From glowbugs@sco.theporch.com Tue Mar 11 22:36:29 1997

Return-Path: <glowbugs@sco.theporch.com>

Received: from sco.theporch.com (sco.theporch.com [207.234.31.38])

by uro.theporch.com (8.8.5/AUX-3.1.1)

with ESMTP id WAA09315 for <shimshon@uro.theporch.com>;

Tue, 11 Mar 1997 22:36:28 -0600 (CST)

From: glowbugs@sco.theporch.com

Received: from sco.theporch.com (localhost [127.0.0.1]) by sco.theporch.com (8.8.5/SCO-5.0.2) with SMTP

id EAA03896; Wed, 12 Mar 1997 04:35:18 GMT

Date: Wed, 12 Mar 1997 04:35:18 GMT

Message-Id: <199703120435.EAA03896@sco.theporch.com>

Errors-To: ws4s@infoave.net

Reply-To: glowbugs@sco.theporch.com Originator: glowbugs@sco.theporch.com Sender: glowbugs@sco.theporch.com

Precedence: bulk

To: Multiple recipients of list <glowbugs@sco.theporch.com>

Subject: GLOWBUGS digest 471

X-Listprocessor-Version: 6.0 -- ListProcessor by Anastasios Kotsikonas X-Comment: Please send list server requests to listproc@sco.theporch.com

Status: 0

GLOWBUGS Digest 471

Topics covered in this issue include:

1) CPCW-5 First Impressions
by "Brian Carling" <bry@mail1.mnsinc.com>

2) MINI-REVIEW CPCW-5 xmtr kit
by "Brian Carling" <bry@mail1.mnsinc.com>

3) CPCW-5 forwarded

by wmcshan@REX.RE.uokhsc.edu (Mike McShan)

4) DIAL COVERS

by jkh@lexis-nexis.com (John Heck)

5) ac5am: Info on Drake rigs etc. by ac5am@juno.com (Robert L Stolzle)

6) Cabinet for 75A3 by POLYBILL@aol.com

Date: Mon, 10 Mar 1997 22:46:52 +0000

From: "Brian Carling" <bry@mail1.mnsinc.com>

To: glowbugs@theporch.com

Subject: CPCW-5 First Impressions

Message-ID: <199703111125.GAA28394@news2.mnsinc.com>

Someone please copy this mini-review to QRP-L

Here is a "First Impression" of the new CAKE PAN CW-5 transmitter that arrived today.

It is a new TUBE product on the market for hams! What a great way for all of those new NO CODE TECHS and other beginners to get their feet wet with a REAL RADIO!

The radio can be bought assembled or as a kit. It comes with a really good manual and plenty of helpful instructions. Mine was already assembled and worked great right out of the box. I was on the air within 10 minutes.

This CW transmitting device uses a specially designed tranformer that is made just for this rig, plus a 6C4 - 6AQ5 tube line-up, plug-in coils and a PI-NET output. There is plenty of room on the chassis for your own mods or add-ons, and later this month they will begin offering an AM version of the rig, or a modification kit to add modulation to existing rigs.

I can see adding a semi-break-in circuit, maybe a relay for keying from my memory keyer etc, later. For tonight I just used the straight key.

This rig is destined to become a classic!

Once I figured out which tube went where and got the 6C4 and 6AQ5
tubes plugged in OK, I realized that the OTHER 7 pin tube socket
is for the crystals to plug in! A novel approach. I had seen
something like this done with FT-243 crystals in Octal tube sockets plenty of
times.

I plugged it in and connected an antenna (G5RV and MFJ-949D tuner) and plugged in the crystal for 3640 kHz that came with it. No one around so I tried a CQ. It only has ONE tuning control (plate variable) - the PI-NET has a fixed cap on the antenna side. No problem getting a full 5 watts out right away (according the notoriously inaccurate wattmeter used in tuners of this type) - but certainly in the ballpark of 5-6 watts out all of the time. The rig tunes nicely and has a good note.

Some RTTY signal is hogging the frequency and I get no replies to my CQs, so I plug in the 3700 kHz rock and move up the band.

SO at 0042 UTC I put out my first CQ on 3700 and got a reply from W8TMS in TROY, MI - DX!! AND he gave me RST 599! Not bad for a maiden viyage on the CPCW-5.

Later on I heard K3JO nearby calling CQ and gave 81 year-old Jules a

call. He came right back and chatted with me for 35 enjoyable minutes. My report was RST 579 From Narberth, PA up near Philly using his homebrew 2-tube rig with a 6DQ6 final pumping 25 watts to an end-fed wire.

Later at 0135 UTC I tried a CQ again, and got a call from KR4LE. THe band was getting noisier now, but Emery got me RST 599 in Richmond, VA

My last QSO of the evening came at 0211 UTC, again on 3700 kHz with KB1MJ up in Dedham, MA running a Heath HW-9 QRP rig. Conditions were awful but Paul and I toughed it out!

I hope to work many of you soon with my delightful new glowbug here! I will be QRV evenings on 3640 and 3700 kHz with the CPCW5 rig from VINTAGE RADIO KIT COMPANY.

If you are interested - contact Carl, WB1EYE who supplies these kits at:

427 N. Main Street Sharon, MA 02067

or you can read more about it on my web pages at:

http://www.mnsinc.com/bry/hamfiles.htm

I have no financial interest in this company - just a happy user of their product.

Anyone else using one - please contact me via e-mail at:

bry@mnsinc.com

72 to all - Bry, AF4K in Gaithersburg, MD

Date: Tue, 11 Mar 1997 06:31:54 +0000

From: "Brian Carling" <bry@mail1.mnsinc.com>

To: glowbugs@theporch.com

Subject: MINI-REVIEW CPCW-5 xmtr kit

Message-ID: <199703111130.GAA28731@news2.mnsinc.com>

I sent this to GLOWBUGS but it didn't show up so I will try again!

Someone please copy this mini-review to QRP-L please.

You are welcome to reproduce it anywhere else you would like too!

Here is a "First Impression" of the new CAKE PAN CW-5 transmitter that arrived today.

It is a new TUBE product on the market for hams! What a great way for all of those new NO CODE TECHS and other beginners to get their feet wet with a REAL RADIO!

The radio can be bought assembled or as a kit. It comes with a really good manual and plenty of helpful instructions. Mine was already assembled and worked great right out of the box. I was on the air within 10 minutes.

This CW transmitting device uses a specially designed tranformer that is made just for this rig, plus a 6C4 - 6AQ5 tube line-up, plug-in coils and a PI-NET output. There is plenty of room on the chassis for your own mods or add-ons, and later this month they will begin offering an AM version of the rig, or a modification kit to add modulation to existing rigs.

I can see adding a semi-break-in circuit, maybe a relay for keying from my memory keyer etc, later. For tonight I just used the straight key.

This rig is destined to become a classic!

Once I figured out which tube went where and got the 6C4 and 6AQ5 tubes plugged in OK, I realized that the OTHER 7 pin tube socket is for the crystals to plug in! A novel approach. I had seen something like this done with FT-243 crystals in Octal tube sockets plenty of times.

I plugged it in and

connected an antenna (G5RV and MFJ-949D tuner) and plugged in the crystal for 3640 kHz that came with it. No one around so I tried a CQ. It only has ONE tuning control (plate variable) - the PI-NET has a fixed cap on the antenna side. No problem getting a full 5 watts out right away (according the notoriously inaccurate wattmeter used in tuners of this type) - but certainly in the ballpark of 5-6 watts out all of the time. The rig tunes nicely and has a good note.

Some RTTY signal is hogging the frequency and I get no replies to my CQs, so I plug in the 3700 kHz rock and move up the band.

SO at 0042 UTC I put out my first CQ on 3700 and got a reply from W8TMS in TROY, MI - DX!! AND he gave me RST 599! Not bad for a maiden viyage on the CPCW-5. Later on I heard K3JO nearby calling CQ and gave 81 year-old Jules a call. He came right back and chatted with me for 35 enjoyable minutes. My report was RST 579 From Narberth, PA up near

Philly using his homebrew 2-tube rig with a 6DQ6 final pumping 25 watts to an end-fed wire.

Later at 0135 UTC I tried a CQ again, and got a call from KR4LE. THe band was getting noisier now, but Emery got me RST 599 in Richmond, VA

My last QSO of the evening came at 0211 UTC, again on 3700 kHz with KB1MJ up in Dedham, MA running a Heath HW-9 QRP rig. Conditions were awful but Paul and I toughed it out!

I hope to work many of you soon with my delightful new glowbug here! I will be QRV evenings on 3640 and 3700 kHz with the CPCW5 rig from VINTAGE RADIO KIT COMPANY.

If you are interested - contact Carl, WB1EYE who supplies these kits at:

427 N. Main Street Sharon, MA 02067

or you can read more about it on my web pages at:

http://www.mnsinc.com/bry/hamfiles.htm

I have no financial interest in this company - just a happy user of their product.

Anyone else using one - please contact me via e-mail at:

bry@mnsinc.com

72 to all - Bry, AF4K in Gaithersburg, MD

Date: Tue, 11 Mar 1997 07:30:01 -0600

From: wmcshan@REX.RE.uokhsc.edu (Mike McShan)

To: glowbugs@theporch.com Subject: CPCW-5 forwarded

Message-ID: <v01540b02af4b0e417616@[157.142.8.152]>

I sent Brian's review (CPCW-5 First Impressions) to QRP-L... I only post this so that we don't all forward the message (that could make us popular...;-))

Mike N5JKY Edmond, OK

Date: Tue, 11 Mar 97 08:53:11 EST From: jkh@lexis-nexis.com (John Heck)

To: glowbugs@theporch.com

Subject: DIAL COVERS

Message-ID: <9703111353.AA11337@beans.lexis-nexis.com>

Folks,

Say this article and thought it might be of use to some one. John Heck

In article 58E4@netten.net, Sally Molasky <sally@netten.net> writes:
>If you need a plastic DIAL COVER for your radio, I custom-make these
>hard-to-find items! For more information, please contact Rita at:
>sally@netten.net
>Thank-you!

Date: Tue, 11 Mar 1997 14:38:31 EST From: ac5am@juno.com (Robert L Stolzle)

To: glowbugs@sco.theporch.com

Subject: ac5am: Info on Drake rigs etc.

Message-ID: <19970311.133427.3358.0.ac5am@juno.com>

Hello again All,

Just a short message to thank everyone for the info on the Drake rigs and for the very nice comments about my humble beginnings. I will be looking for a Drake rig with separate receiver and transmitter as well as power supply. Any suggestions as to which will be appreciated.

Thanks Conard for the warm welcome and for the great list you have here. I will jump in the CB Sprint next week and let out a blast so they will know I am there. Also saw a post on this list (I think) saying something about 7050. Is that a glowbug or BA freq? I have a 7050 crystal and would like to work some other glowbugs on 40M.

Bob, AC5AM

Date: Tue, 11 Mar 1997 23:24:50 -0500 (EST)

From: POLYBILL@aol.com
To: glowbugs@theporch.com
Subject: Cabinet for 75A3

Message-ID: <970311232210_-1807490936@emout07.mail.aol.com>

Hello Glowbugs,

I would like to know if anyone has a cabinet for a Collins 75A3 receiver that they would be willing to sell. The cabinets for the 75A1, 75A2, 32V1, 32V2 and 32V3 would also work. A friend of mine is in the process of restoring a 75A3 and he really would like to put it into a cabinet when he is finished.

Thanks

Bill Gittere K2LNU
